

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("5660043").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 07:15
L2	4	(("5660043") or ("3589846")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 07:32
L3	17	(reduc\$6 same delay) same (heatup heat-up)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:36
L4	1	ignition and resistance and secinds	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:36
L5	31985	ignition and resistance and seconds	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:36
L6	14244	ignition and resistance and seconds and fuel	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:37
L7	860	ignition and resistance and seconds and fuel and glow	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:37

EAST Search History

L8	586	ignition and resistance and seconds and fuel and glow and reduce	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:37
L9	73	ignition and resistance and seconds and fuel and glow and reduce and appliance	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 07:37
L10	61	ignition and resistance and seconds and fuel and glow and reduce and appliance and ceramic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 08:01
L15	25	(ceramic same ignition) and (hot glow) and resistance and seconds and fuel and glow and reduce and appliance	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 08:02
L16	6	(ceramic same ignition) and (hot glow) and resistance and seconds and fuel and glow and reduce and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 08:03
L17	0	(ceramic same ignition) and (hot glow) and resistance and seconds and fuel and glow and reduce and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:03
L18	1	(ceramic same ignition) and (hot glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L19	1	(ceramic same ignition) and (hot incandes glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L20	1	(ceramic same ignition) and (hot incandescent glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09

EAST Search History

L21	1	(ceramic same ignition) and (hot incandescent glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L22	1	(ceramic same ignition) and (hot incandescent glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L23	1	(ceramic same ignition) and (hot incand\$5 glow) and resistance and seconds and fuel and glow and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L24	14	(ceramic same ignition) and (hot incand\$5 glow) and resistance and seconds and fuel and appliance	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 08:09
L25	19	("3289801" "3292821" "3300092" "3630189" "3964463" "4288209" "4805587" "4930488" "5003960" "5033449" "5044520" "5133248" "5163358" "5333596" "5472337" "5617840").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/16 08:16
L26	11	("5813394").URPN.	USPAT	OR	ON	2007/04/16 08:36
L27	391	"hot surface" same (igniter ignition)	USPAT	OR	ON	2007/04/16 08:37
L28	187	"hot surface" same (igniter ignition) and voltage	USPAT	OR	ON	2007/04/16 08:37
L29	209	"hot surface" same (igniter ignition) and voltage	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:31
L30	3	"hot surface" same (igniter ignition) and ("carbon buildup")	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:43
L31	6	("electric resistance" glow "hot surface") same (igniter ignition) and ("carbon buildup")	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:43
L32	6	(("electric resistance" glow "hot surface") same (igniter ignition)) and ("carbon buildup")	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:45

EAST Search History

L33	735	(("electric resistance" glow "hot surface") same (igniter ignition)) and (carbon)	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:46
L34	0	(("electric resistance" glow "hot surface") same (igniter ignition)) and (carbon) and deposi	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:46
L35	144	(("electric resistance" glow "hot surface") same (igniter ignition)) and (carbon) and deposit	USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/04/16 09:46
L36	3	("3564328" "4396445" "4487644").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/16 09:51
L37	1	("4634481").URPN.	USPAT	OR	ON	2007/04/16 10:13
L38	2	("5899684").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 10:13